

ABSTRACT OF THE DISCLOSURE

A baseboard assembly is designed for installation in a junction region where a lower edge of a generally vertical wall meets a side edge of a generally horizontal floor. The assembly includes a base portion and a top portion. The base portion has a back surface and an opposed front surface. The base portion also has a lower end and an upper end. The base portion is configured to be positioned in the junction region, with the back surface against the wall and the lower end adjacent the floor. The upper end of the base portion is sloped downwardly from the front surface to the back surface. The top portion has a back surface and an opposed front surface. The top portion also has a lower end and an upper end. The lower end of the top portion is sloped downwardly from the front surface to the back surface. The top portion has an installed position wherein the back surface is adjacent the wall and the sloped lower end is adjacent the sloped upper end of the base portion.